

**Curriculum Vitae  
in formato  
Europeo**

***Curriculum Vitae  
in European  
format***

**Informazioni personali  
*Personal informations***

Nome e Cognome  
*Name and surname* Szopik-Depczyńska Katarzyna

Attuale  
Amministrazione di  
appartenenza  
*Current  
Administration of  
belonging* University of Szczecin, Faculty of Economics, Finance and Management, Institute of Management, Department of Corporate Management.

Attuale responsabilità  
*Current liability* Professore Associato

Contatti  
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**Esperienza lavorativa  
*Working experience***

Dal 2021 a oggi  
*From 2021 to today* Professore Associato - University of Szczecin, Faculty of Economics, Finance and Management, Institute of Management, Department of Corporate Management – research & teaching – full-time contract  
Professore associato - Università di Stettino, Facoltà di Economia, Finanza e Management, Istituto di Management, Dipartimento di Gestione Aziendale – ricerca e insegnamento – contratto a tempo

	pieno
Dal 2011 al 2021 <i>From 2011 to 2021</i>	<p>Ricercatore - Università di Stettino, Facoltà di Economia, Finanza e Management, Istituto di Management, Dipartimento di Management Aziendale. Ricerca e didattica in scienze sociali; disciplina - scienze gestionali e della qualità – contratto tempo pieno</p> <p>Researcher - University of Szczecin, Faculty of Economics, Finance and Management, Institute of Management, Department of Business Management. Research and teaching in social sciences; discipline - management and quality sciences – full-time contract</p>
<b>Istruzione e formazione</b>	<p>Laurea Magistrale - Studi e master in economia presso la Facoltà di Economia e Management dell'Università di Stettino, specialità: analisi finanziaria e valutazione aziendale - 1999-2004</p> <p>Dottorato di ricerca - Titolo accademico Dottore in scienze economiche. Il titolo rilasciato dalla dal Consiglio della Facoltà di Economia e Management dell'Università di Szczecin il 9 aprile 2009. Dottorato in scienze economiche nella disciplina – economia. Tesi di dottorato dal titolo: Determinanti dell'attività di ricerca e sviluppo nelle imprese</p>
<b>Education and training</b>	<p>Master's Degree - Studies and master's degree in economics at the Faculty of Economics and Management of the University of Szczecin, speciality: financial analysis and business evaluation - 1999-2004</p> <p>Research doctorate - Academic title Doctor in economic sciences. The title awarded by the Council of the Faculty of Economics and Management of the University of Szczecin on 9 April 2009. Doctorate in economic sciences in the discipline – economics. Doctoral thesis entitled: Determinants of research and development activity in companies</p>
<b>Madrelingua</b> <b>Mother tongue</b>	<p>Polacco Polish</p>
<b>Altre competenze</b> <b>Linguistiche</b> <b>Other skills</b> <b>linguistic</b>	<p><i>Inglese</i> <i>English</i> <i>C1</i> <i>Italiano</i></p>

	<p><i>Italian</i></p> <p>A2</p>
<p><b>Competenze Skills</b></p>	<p><i>Competenze nell'utilizzo delle tecnologie per la didattica e la ricerca</i></p> <p><i>Skills in the use of technologies for teaching and research</i></p> <p><i>20 anni di esperienza in partecipazione, organizzazione e gestione di convegni</i></p> <p><i>20 years of experience in participating, organizing and managing conferences</i></p>
<p><b>Pubblificazioni (Selezionate)</b></p> <p><b>Publication (selection)</b></p>	<p>1] Dembińska I., Kauf S., Tłuczak A., <b>Szopik-Depczyńska K.</b>, Marzantowicz Ł., Ioppolo G. (2022) The impact of space development structure on the level of ecological footprint in selected European countries, <i>Science of the total environment</i>, Volume 851, Part 2, 157936, <a href="https://doi.org/10.1016/j.scitotenv.2022.157936">https://doi.org/10.1016/j.scitotenv.2022.157936</a> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".</p> <p>[2] Shafi M., <b>Szopik-Depczyńska K.</b>, Cheba K., Depczyński R., Ciliberto C., Ioppolo G. (2022) Innovation in traditional handicraft companies towards sustainable development. A systematic literature review, <i>Technological and Economic Development of Economy</i>, 28(6), 1589–1621, <a href="https://doi.org/10.3846/tede.2022.17085">https://doi.org/10.3846/tede.2022.17085</a> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".</p> <p>[3] Dembińska I., Barczak A., <b>Szopik-Depczyńska K.</b>, Dul I., Koliński A., Ioppolo G. (2022) The impact of the covid-19 pandemic on the volume of fuel supplies to EU countries, <i>Energies</i> 2022, 15(22), 8439; <a href="https://doi.org/10.3390/en15228439">https://doi.org/10.3390/en15228439</a> - (Coerente con il SECS-P/13 "Scienze Merceologiche").</p> <p>[4] D'Amico G., <b>Szopik-Depczyńska K.</b>, Beltramo R., D'Adamo I., Ioppolo G. (2022) Smart and Sustainable Bioeconomy-as-a-Platform: An Overview of Strategies and Practices, <i>Sustainability</i> 2022, 14(1), 466; <a href="https://doi.org/10.3390/su14010466">https://doi.org/10.3390/su14010466</a> - (Coerente con il SECS-P/13 "Scienze Merceologiche").</p> <p>[5] Barczak A., Rozmus D., Dembińska I., <b>Szopik-Depczyńska K.</b> (2022) The impact of COVID-19 pandemic on air transport passenger markets - implications for selected UE 'airports based on time series models analysis, <i>Sustainability</i>, 14(7), 4345; <a href="https://doi.org/10.3390/su14074345">https://doi.org/10.3390/su14074345</a></p> <p>[6] Khan K., <b>Szopik-Depczyńska K.</b>, Dembińska I., Ioppolo G. (2022) Most Relevant Sustainability Criteria for Urban Infrastructure Projects - AHP analysis for the Gulf States, <i>Sustainability</i>,</p>

14(22), 14717; <https://doi.org/10.3390/su142214717> - (Coerente con il SECS-P/13 "Scienze Merceologiche").

[7] Cheba K., Bąk I., **Szopik-Depczyńska K.**, Ioppolo G., Directions of green transformation of the European Union countries, *Ecological Indicators*, Volume 136, March 2022, 108601, <https://doi.org/10.1016/j.ecolind.2022.108601> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".

[8] Sergi B.S., De Aleo V., Konecka S., Szopik-Depczyńska K., Dembińska I., Ioppolo G. (2021) Competitiveness and the Logistics Performance Index: the ANOVA method application for Africa, Asia, and the EU regions, *Sustainable Cities and Society*, Volume 69, June 2021, 102845 (IF 7.587) <https://doi.org/10.1016/j.scs.2021.102845> - (Coerente con il SECS-P/13 "Scienze Merceologiche").

[9] Ciliberto C., **Szopik-Depczyńska K.**, Tarczyńska-Łuniewska M., Ruggieri A., Ioppolo G. (2021), Enabling the Circular Economy transition: a sustainable lean manufacturing recipe for Industry 4.0, *Business Strategy and the Environment*, vol.30, iss. 7, s.3255-3272, DOI: 10.1002/bse.2801 - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche". - (Coerente con il SECS-P/13 "Scienze Merceologiche").

[10] De Pascale A., Arbolino R., **Szopik-Depczyńska K.**, Limosani M., Ioppolo G., (2021), *A systematic review for measuring circular economy: the 61 indicators*, *Journal of cleaner production*, Volume 281, 124942. <https://doi.org/10.1016/j.jclepro.2020.124942> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".

[11] D'Amico G., Ioppolo G., **Szopik-Depczyńska K.**, Dembińska I., Smart and Sustainable Logistics of Port Cities: A Framework for Comprehending Enabling Factors, Domains and Goals, *Sustainable Cities and Society*, Volume 69, June 2021, 102801 *Sustainable cities and society* <https://doi.org/10.1016/j.scs.2021.102801> - (Coerente con il SECS-P/13 "Scienze Merceologiche").

[12] **Szopik-Depczyńska K.**, Kędzierska-Szczepaniak A., Szczepaniak K., Cheba K., Bąk I., Ioppolo G. (2020), *A novel multi criteria approach for measuring and comparing innovation performance of European regions, Land use policy*, vol.99, 104837. <https://doi.org/10.1016/j.landusepol.2020.104837> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".

[13] Cheba K., Bąk I., **Szopik-Depczyńska K.**, (2020), *Sustainable competitiveness as a new economic category – definition and measurement assessment*, *Technological and Economic Development of Economy*, 2020 Volume 26 Issue 6: 1399–1421. <https://doi.org/10.3846/tede.2020.13528> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".

[14] **Szopik-Depczyńska K.**, Cheba K., Bąk I., Ioppolo G., (2020), *User-driven innovation in Poland - results and recommendation*, Sustainability, vol. 12, 171. doi:10.3390/su12010171 - (Coerente con il SECS-P/13 "Scienze Merceologiche").

[15] Jankowski M., Borsukiewicz A., **Szopik-Depczyńska K.**, Ioppolo G. (2019), *Determination of an optimal pinch point interval temperature in ORC power plant using multi-objective approach*, Journal of cleaner production, vol. 217, pp. 798-807. DOI: 10.1016/j.jclepro.2019.01.250 - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".

[16] **Szopik-Depczyńska K.**, Kędzierska-Szczepaniak A., Szczepaniak K., Cheba K., Gajda W., Ioppolo G. (2018), *Innovation in sustainable development: an investigation of the EU context using 2030 Agenda indicators*, Land use policy, vol. 79, pp. 251-262. <https://doi.org/10.1016/j.landusepol.2018.08.004> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".

[17] **Szopik-Depczyńska K.**, Cheba K., Bąk I., Stajniak M., Simboli A., Ioppolo G. (2018), *The study of relationship in a hierarchical structure of UE sustainable development indicators*, Ecological indicators, vol. 90, pp. 120-131. <https://doi.org/10.1016/j.ecolind.2018.03.002> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".

[18] **Szopik-Depczyńska K.**, Cheba K., Bąk I., Kiba-Janiak M., Saniuk S., Dembińska I., Ioppolo G. (2017), *The application of relative taxonomy to the study of disproportions in the area of sustainable development of the European Union*, Land Use Policy, vol. 68, pp. 481-491. <http://dx.doi.org/10.1016/j.landusepol.2017.08.013> - Fascia A - 13B5 il SECS-P/13 "Scienze Merceologiche".

#### A) Monographs

[1] **K. Szopik-Depczyńska**, *Koncepcja innowacji kreowanej przez użytkownika w działalności badawczo-rozwojowej przedsiębiorstw (User-driven innovation concept in research and development activity in enterprises)*, Wydawnictwo Naukowe Uniwersytetu Szczecińskiego, Szczecin 2018, ss. 291, ISBN 978-83-7972-245-7.

[2] **K. Szopik-Depczyńska**, *User-driven innovation in R&D*, Wydawnictwo Naukowe Uniwersytetu Szczecińskiego, Szczecin 2020, ss. 291.

[3] Świadek A., Czerniachowicz B., **Szopik-Depczyńska K.**, Tomaszewski M. (2014), *Funkcjonowanie regionalnego systemu innowacji w województwie zachodniopomorskim. Analizy i prognozy (Functioning of the regional innovation system in zachodniopomorskie region. Analysis and prognosis)*, Wydawnictwo Naukowe IVG OPEN ACCESS, Szczecin, ss. 123, ISBN 978-83-62062-34-8.

[4] Kędzierska-Szczepaniak A., **Szopik-Depczyńska K.**, Łazorko K. (2016), *Innowacje w organizacjach (Innovation in organisation)*, Texter, Warszawa, ss. 126, ISBN 978-83-7790-414-5.

[5] **Szopik-Depczyńska K.**, Kędzierska-Szczepaniak A., Kładź-Postolska K. (2018), *Innowacje w gospodarce. Sfera B+R, finansowanie innowacji, klastry - wybrane aspekty*, Wydawnictwo Naukowe Sophia, Katowice, ss. 128, ISBN 978-83-65929-47-1.

[6] **Szopik-Depczyńska K.**, Misztal A., Wojtaszek H. (2018), *Innowacyjna gospodarka – zrównoważony rozwój, ekoinnowacje i obszary wsparcia systemowego*, Wydawnictwo Naukowe Sophia, Katowice, ss. 107, ISBN 978-83-65929-66-2.